

**CLAIMS**

What is claimed is:

1. A method of reorganizing data, comprising:
  - 2 determining a sorting criteria and a sorting size;
  - 3 determining an input path;
  - 4 sorting a plurality of data, located by the input path, into sets of data, based on the sorting criteria and sorting size;
  - 5 creating subdirectories for at least one set of data; and
  - 6 moving at least one set of data into the corresponding subdirectory.
2. The method of claim 1 where the sorting criteria is the date that the data was saved.
3. The method of claim 1 where the sorting criteria is the location the data was created.
4. The method of claim 3 where the sorting size is a geographic area
5. The method of claim 4 where the geographic area is at least one of the following:
  - 2 an address, a city, a state, a country, an island, a county, a region, a town.
6. The method of claim 1 further comprising:
  - 2 setting an output location;

creating the subdirectories at the output location.

7. The method of claim 1 where the data is electronic images.

8. The method of claim 7 where the sorting criteria is the resolution of the image.

9. The method of claim 1 further comprising:

2 setting a file type, where the sorting of data at the input location is limited  
to only the file type selected.

10. The method of claim 1 where the input path is a default location.

11. A computer programmed to reorganize images, comprising:

- 2        an input location;
- 4        a sorting criteria and a sorting size;
- 6        a file structure;
- 8        a processor configured to sort a plurality of images, located at the input location, into sets of images, based on the sorting criteria and sorting size;
- 10      the processor configured to create a folder for each set of images and move each set of images into the corresponding folder.

12. The computer of claim 11 where the sorting criteria is the date that the image was

2 created.

13. The computer of claim 11 where the sorting criteria is the location the image was  
2 created.

14. The computer of claim 13 where the sorting size is a geographic area

15. The computer of claim 14 where the geographic area is at least one of the  
2 following:

an address, a city, a state, a country, an island, a county, a region, a town.

16. The computer of claim 11 where the sorting criteria is the resolution of the image.